

ABSTRACT

A non-contact heat fixing toner, comprising a binder resin, a colorant, an infrared absorbing agent, a first wax and a second wax, wherein a difference $(X - Y)$ between the maximum peak temperature $(X; ^\circ\text{C})$ in the differential thermal curve in the first wax and $T_g (Y; ^\circ\text{C})$ of the binder resin is within the range from -5 to $+10^\circ\text{C}$.